

L Number	Hits	Search Text	DB	Time stamp
1	1363	((determin\$4 measur\$4) with dielectric\$3 with substrate	USPAT	2004/12/13 15:42
2	478	scattering near parameter	USPAT	2004/12/13 12:11
3	4	((determin\$4 measur\$4) with dielectric\$3 with substrate) and	USPAT	2004/12/13 12:11
		(scattering near parameter)		
4	2	6320401.URPN.	USPAT	2004/12/13 12:13
5	3	("3715667" "4634963" "5424633").PN.	USPAT	2004/12/13 12:13
10	32934	gigihertz ghz	USPAT	2004/12/13 12:25
11	286	((determin\$4 measur\$4) with dielectric\$3 with substrate) and	USPAT	2004/12/13 12:25
		(gigihertz ghz)		
12	3	(scattering near parameter) and (((determin\$4 measur\$4)	USPAT	2004/12/13 12:28
		with dielectric\$3 with substrate) and (gigihertz ghz))		
13	185293	propaga\$5	USPAT	2004/12/13 12:28
14	1	((scattering near parameter) and (((determin\$4 measur\$4)	USPAT	2004/12/13 12:59
		with dielectric\$3 with substrate) and (gigihertz ghz))) and		
		propaga\$5		
15	2107	716/4-6.ccls.	USPAT	2004/12/13 12:59
16	4	(scattering near parameter) and 716/4-6.ccls.	USPAT	2004/12/13 13:01
17	741	257/e21.521,e21.525,e21.529.ccls.	USPAT	2004/12/13 13:01
18	2	(scattering near parameter) and	USPAT	2004/12/13 13:01
		257/e21.521,e21.525,e21.529.ccls.		
19	16755	((determin\$4 measur\$4) with dielectric\$3	USPAT	2004/12/13 13:07
20	29	((determin\$4 measur\$4) with dielectric\$3) and (scattering	USPAT	2004/12/13 13:07
		near parameter) and (gigihertz ghz)		
21	16	propaga\$5 and (((determin\$4 measur\$4) with dielectric\$3)	USPAT	2004/12/13 13:07
		and (scattering near parameter) and (gigihertz ghz))		
22	135669	attenuat\$4	USPAT	2004/12/13 13:07
23	10	(propaga\$5 and (((determin\$4 measur\$4) with dielectric\$3)	USPAT	2004/12/13 14:05
		and (scattering near parameter) and (gigihertz ghz))) and		
		attenuat\$4		
24	11	("4793677" "4807952" "4866406" "4867516" "5150436"	USPAT	2004/12/13 13:14
		"5276745" "5347608" "5455876" "5488681" "5491762"		
		"5504772").PN.		
25	2780	tangent near3 loss	USPAT	2004/12/13 15:11
26	690	((determin\$4 measur\$4) with dielectric\$3) and (tangent near3	USPAT	2004/12/13 14:06
		loss)		
27	1	((determin\$4 measur\$4) with dielectric\$3) and (scattering	USPAT	2004/12/13 15:01
		near parameter) and (gigihertz ghz)) and (((determin\$4		
		measur\$4) with dielectric\$3) and (tangent near3 loss))		
38	8	tangent\$4 near3 (loss lost) and (scattering near parameter)	USPAT	2004/12/13 15:38
39	966	324/71.1.ccls.	USPAT	2004/12/13 15:38
40	3	((determin\$4 measur\$4) with dielectric\$3 with substrate) and	USPAT	2004/12/13 15:38
		324/71.1.ccls.		
41	9	4140990.URPN.	USPAT	2004/12/13 15:40
42	1508	((determin\$4 measur\$4 analyz\$4 calculat\$4) with dielectric\$3	USPAT	2004/12/13 15:42
		with substrate		
43	0	(scattering near parameter) and ((determin\$4 measur\$4	USPAT	2004/12/13 15:43
		analyz\$4 calculat\$4) with dielectric\$3 with substrate) and		
		tangent\$4 near (loss lost)		
44	6	(scattering near parameter) and ((determin\$4 measur\$4	USPAT	2004/12/13 16:38
		analyz\$4 calculat\$4) with dielectric\$3 with substrate)		
45	7501	fire adj retardant	USPAT	2004/12/13 16:38
46	2	((determin\$4 measur\$4) with dielectric\$3 with substrate) and	USPAT	2004/12/13 16:39
		(fire adj retardant)		
-	2	((("6,106,567") or ("20020180004")).PN.	USPAT; US-PGPUB	2004/12/13 12:14